

L Number	Hits	Search Text	DB	Time stamp
1	1340	tandem and spectrometry	USPAT	2003/07/10 18:05
2	216	((tandem and spectrometry) and differentially	USPAT	2003/07/10 18:05
3	90	((tandem and spectrometry) and differentially) and displayed	USPAT	2003/07/10 18:05
4	83	((((tandem and spectrometry) and differentially) and displayed) and protein	USPAT	2003/07/10 18:05
5	81	(((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments	USPAT	2003/07/10 18:05
6	73	((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe	USPAT	2003/07/10 18:06
7	61	((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity	USPAT	2003/07/10 18:06
8	56	(((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage	USPAT	2003/07/10 18:06
9	55	((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products	USPAT	2003/07/10 18:06
10	54	((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples	USPAT	2003/07/10 18:07
11	31	(((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and laser	USPAT	2003/07/10 18:07
12	5	((((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and laser) and desorption	USPAT	2003/07/10 18:10
13	54	((((((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino	USPAT	2003/07/10 18:10
14	54	((((((((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids	USPAT	2003/07/10 18:10
15	54	((((((((((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids) and complex	USPAT	2003/07/10 18:11
16	54	((((((((((((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids) and complex) and samples	USPAT	2003/07/10 18:11
17	0	((((((((((((((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids) and complex) and samples) and closeness-of-fit	USPAT	2003/07/10 18:11
18	53	((((((((((((((((((((((((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids) and complex) and samples) and data	USPAT	2003/07/10 18:12

19	36	(((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids) and complex) and samples) and data) and algorithm	USPAT	2003/07/10 18:12
20	23	(((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids) and complex) and samples) and data) and algorithm) and spectrum	USPAT	2003/07/10 18:12
22	2	(((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids) and complex) and samples) and data) and algorithm) and spectrum) and cleavage) and gas	USPAT	2003/07/10 18:13
21	23	(((((tandem and spectrometry) and differentially) and displayed) and protein) and fragments) and probe) and affinity) and cleavage) and products) and samples) and amino) and acids) and complex) and samples) and data) and algorithm) and spectrum) and cleavage	USPAT	2003/07/10 18:15

L Number	Hits	Search Text	DB	Time stamp
1	140	affinity same capture same probes	USPAT	2003/07/10 19:57
2	9	(affinity same capture same probes) same peptides	USPAT	2003/07/10 20:00
3	8	(affinity same capture same probes) same amino	USPAT	2003/07/10 20:01